

AMENDMENTS TO THE CLAIMS:

Please amend the claims as indicated in the listing below.

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

Claims 1-17 (cancelled).

18. (Currently Amended) A product for agricultural application in the form of granules or pellets, characterised in that it comprises at least 4% (w/w) of vinasses and/or sludge measured as a dry extract of vinasses and/or sludge and an organic or inorganic solid support.

19. (Currently Amended) The product according to claim 18, characterised in that it comprises 4-95% (w/w) of vinasses and/or sludge measured as a dry extract of vinasses and/or sludge and the rest, that is 96-5%, is the solid support needed to manufacture the granule or pellet.

20. (Currently Amended) The product according to claim 19, characterised in that it comprises 4-50% (w/w) of vinasses and/or sludge measured as a dry extract of vinasses and/or sludge and the remaining 96-50% is a solid support.

21. (Currently Amended) The product according to claim 20, characterised in that it comprises 13% (w/w) of vinasses and/or sludge measured as a dry extract of vinasses and/or sludge and 87% solid support.

22. (Currently Amended) A procedure for producing a product of agricultural use in the form of granules or pellets comprising at least 4% (w/w) of vinasses and/or sludge measured as a dry extract of vinasses and/or sludge and an organic or inorganic solid support, characterised in that it comprises a step of addition of the vinasses in solid or liquid form to a solid support for granulation or pelletisation.

23. (Currently Amended) The procedure according to claim 22, characterised in that it comprises a step of addition of the liquid vinasses concentrated at least 25% (w/w) to a solid support for granulation or pelletisation.

24. (Currently Amended) The procedure according to claim 22, characterised in that it comprises a step of addition of the solid vinasses and/or sludge in the form of powder to a solid support for granulation or pelletisation.

25. (Currently Amended) The procedure according to claims 22, 23 or 24, characterised in that the solid support for granulation or pelletisation can be an organic or inorganic substance.

26. (Currently Amended) The procedure according to claim 25, characterised in that the solid support for granulation or pelletisation is an organic substance[[,]]
~~preferably cane bagasse or composted organic matter.~~

27. (Currently Amended) The procedure according to claim 25, characterised in that the solid support for granulation or pelletisation is an inorganic substance[[,]]
~~preferably clay, silicates, nitrates or sulphates.~~

Claims 28-29 (cancelled)

30. (Currently Amended) A method for application to an agricultural extension to be treated of a product of agricultural use in the form of granules or pellets comprising at least 4% (w/w) of vinasses and/or sludge measured as a dry extract of vinasses and/or sludge, and an organic or inorganic solid support, characterised in that it involves applying said product directly to the soil of said agricultural extension to be treated.

31. (Currently Amended) The method for application according to claim 30, characterised in that it involves: 1) mixing, with other products of agricultural use in the form of granules or pellets, the product in the form of granules or pellets comprising at least 4% (w/w) of vinasses and/or sludge measured as a dry extract of vinasses and/or sludge, and an organic or inorganic solid support; and 2) applying said mixture directly to the soil of the agricultural extension to be treated.

32. (Currently Amended) The method for application according to claims 30 or 31, characterised in that it consists of a mechanical or manual application, preferably mechanical.

33. (New) The procedure according to claim 26, wherein the organic substance comprises cane bagasse or composted organic matter.

34. (New) The procedure according to claim 27, wherein the inorganic substance comprises clay, silicates, nitrates or sulphates.